To: Rowland, Jess[Rowland.Jess@epa.gov]

From: JENKINS, DANIEL J [AG/1920]
Sent: Tue 10/20/2015 4:58:23 PM
Subject: RE: Developmental studies

We'll try to get them- when do you need them by?

Dan Jenkins U.S. Agency Lead

Regulatory Affairs Monsanto Company 1300 I St., NW Suite 450 East Washington, DC 20005

Office: 202-383-2851

Cell: 571-732-6575

From: Rowland, Jess [mailto:Rowland.Jess@epa.gov]

Sent: Tuesday, October 20, 2015 12:10 PM

**To:** JENKINS, DANIEL J [AG/1920] **Subject:** Developmental studies

Importance: High

Hi Dan

Here are the Developmental tox studies cited in the JMPR which we do not have.

I would like to have this for "completeness"

If you can give me a CD or Thumb with these for us to get goin and then go thru the front end submission etc.

Can you help us get these. Much appreciated
Thanks
Jess
Brooker, A.J., Brennan, C., John, D.M., Anderson, A. & Dawe, I.S. (1991a) The effect of glyphosate on pregnancy of the rabbit (incorporates preliminary investigations). Unpublished report No. CHV 45 & 39 & 40/901303, dated 14 October 1991, from Huntingdon Research Centre Ltd., Huntingdon, England. Submitted
to WHO by Cheminova A/S, Lemvig, Denmark.
Moxon, M.E. (1996b) Glyphosate acid: developmental toxicity study in the rabbit. Unpublished report No. CTL/P/5009, study No. RB0709, dated 2 July 1996, from Zeneca Agrochemicals, Central Toxicology Laboratory, Alderley Park, Macclesfield, Cheshire, England. Submitted to WHO by Syngenta Crop Protection
AG, Basel, Switzerland.
JR
Jess Rowland,
Deputy Director Health Effects Division 703-308-2719
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